



AMENDMENTS TO THE CLAIMS

Please amend claim 13.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1. (Previously Presented) A method for controlling transmission of fax data according
2 to a data output order of a facsimile receiving part, the method comprising the steps of:
3 scanning and storing a document into data to be transmitted from a facsimile transmitting part
4 to said facsimile receiving part;
5 selecting an advance-transmitting function to accommodate requiring said data output order;
6 dialing a predetermined telephone number of said facsimile receiving part when said
7 document is completely scanned;
8 requiring and receiving said data output order by said facsimile transmitting part from said
9 facsimile receiving part after the telephone number of said facsimile receiving part is dialed;
10 displaying said data output order received from said facsimile receiving part, on a display of
11 said facsimile transmitting part; and
12 transmitting by said facsimile transmitting part, said stored document data in the same order
13 as said displayed data output order.

Claim 2. (Cancelled)

1 Claim 3. (Original) The method of claim 1, with said data output order being either a face
2 down way or a face up way, said face down way being said stored document data outputted in order
3 from a first page to a last page of said stored document data, said face up way being said stored
4 document data outputted in reversed order from a last page to a first page of said stored document
5 data.

1 Claim 4. (Previously Presented) The method of claim 1, with both of said facsimile
2 transmitting part and said facsimile receiving part supporting a non-standard mode, said facsimile
3 receiving part reporting said data output order to said facsimile transmitting part by sending a
4 predetermined bit of data.

1 Claim 5. (Previously Presented) The method of claim 1, with said scanned document data
2 being managed in a unit of a page and being stored in a memory of said facsimile transmitting part.

1 Claim 6. (Previously Presented) The method of claim 1, with said requiring of said document
2 order being made during Phase B of a facsimile transmission, Phase B being a sequence of checking
3 states of said facsimile transmitting part and a transmission line and controlling said facsimile
4 transmitting part among a plurality of predetermined protocols used in transmission and reception
5 of facsimile data.

1 Claim 7. (Previously Presented) The method of claim 1, with said dialing a predetermined
2 telephone number of said facsimile receiving part being automatic.

1 Claim 8. (Previously Presented) A method, comprising the steps of:
2 scanning a document into data to be transmitted from a facsimile transmitting part to a
3 facsimile receiving part;
4 storing said data of said document in a memory of said facsimile transmitting part;
5 selecting an advance-transmitting function to accommodate requiring a data output order of
6 the facsimile receiving part;
7 making a call by dialing a predetermined telephone number of said facsimile receiving part
8 when said document is completely scanned and stored in said memory;
9 checking whether said call between said facsimile transmitting part and said facsimile
10 receiving part is connected;
11 requiring said data output order by said facsimile transmitting part from said facsimile
12 receiving part when said call is connected;
13 receiving said data output order by said facsimile receiving part from said facsimile
14 transmitting part after said requiring of said data output order;
15 displaying said data output order received from said facsimile receiving part on a display of
16 said facsimile transmitting part; and
17 transmitting said data of said document stored in said memory in the same order as said
18 displayed data output order.

1 Claim 9. (Original) The method of claim 8, with said dialing the predetermined telephone
2 number being automatically dialed when said document is completely scanned.

1 Claim 10. (Original) The method of claim 9, with said data output order being either a face
2 down way or a face up way, said face down way being said stored document data outputted in order
3 from a first page to a last page of said stored document data, said face up way being said stored
4 document data outputted in reversed order from a last page to a first page of said stored document
5 data.

1 Claim 11. (Previously Presented) The method of claim 10, with both of said facsimile
2 transmitting part and said facsimile receiving part supporting a non-standard mode, said facsimile
3 receiving part reporting said data output order to said facsimile transmitting part by sending an
4 output order mode bit.

1 Claim 12. (Original) The method of claim 11, with said scanned document data being
2 managed in a unit of a page.

1 Claim 13. (Currently Amended) A facsimile transmitting part apparatus, comprising:
2 a scanner of said facsimile transmitting part scanning data of a document and converting the
3 data into digital image data;
4 a unit selecting an advance-transmitting function to accommodate requiring a document
5 output order of the facsimile receiving part;
6 a control unit utilizing the digital image data from said scanner, said control unit controlling
7 said facsimile transmitting part according to a system program, said control unit requiring and

8 receiving said document output order from said facsimile receiving part, said document output order
9 being an order of document pages determined by and being printed on said facsimile receiving part;
10 a display unit displaying the received document output order;
11 a memory storing said system program guiding said control unit, the digital image data from
12 the document being stored in said memory before being transmitted to said facsimile receiving part
13 by a transmission signal from said controller in the same order as the displayed document output
14 order;
15 an operational panel having a plurality of keys generating key data of said facsimile
16 transmitting part to said control unit and said display unit; [[,]]
17 a modem through a control of said control unit modulating said digital image data into analog
18 data formatted for transmission over a public telephone network; and
19 a network control unit forming a communication loop of the public telephone network having
20 a ring and a tip and interface signals of said modem, the public telephone network being connected
21 to said facsimile receiving part.

1 Claim 14. (Original) The apparatus of claim 13, with said document output order being
2 either a face down way or a face up way, said face down way being said stored document data
3 outputted in order from a first page to a last page of said stored document data, said face up way
4 being said stored document data outputted in reversed order from a last page to a first page of said
5 stored document data.

1 Claim 15. (Previously Presented) The apparatus of claim 14, with both of said facsimile

transmitting part and said facsimile receiving part supporting a non-standard mode, said facsimile receiving part reporting said data output order to said facsimile transmitting part by sending a predetermined bit of data.

Claim 16. (Original) The apparatus of claim 15, with said digital image data being managed in a unit of a page.

Claim 17. (Previously Presented) The apparatus of claim 16, with said requiring of said document output order being made during Phase B of a facsimile transmission, Phase B being a sequence of checking states of said facsimile transmitting part and a transmission line and controlling said facsimile transmitting part among a plurality of predetermined protocols used in transmission and reception of facsimile data.

Claims 18-19. (Cancelled)

Claim 20. (Previously Presented) The method of claim 8, further comprised of displaying said data output order when said data output order is received from said facsimile receiving part on said display on said operational panel.